UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/955,473	09/17/2001	Paul W. Forney	213307	7771
23460 7590 04/22/2008 LEYDIG VOIT & MAYER, LTD TWO PRUDENTIAL PLAZA, SUITE 4900 180 NORTH STETSON AVENUE CHICAGO, IL 60601-6731			EXAMINER	
			PITARO, RYAN F	
			ART UNIT	PAPER NUMBER
			2174	
			MAIL DATE	DELIVERY MODE
			04/22/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Ex parte PAUL W. FORNEY ET AL.

Application 09/955,473

ORDER RETURNING UNDOCKETED APPEAL TO EXAMINER

This application was electronically received at the Board of Patent
Appeals and Interferences on April 2, 2008. A review of the application has
revealed that the application is not ready for docketing as an appeal.

Accordingly, the application is herewith being returned to the examiner.

The matter requiring attention prior to docketing is identified below.

A PTOL-90l was filed on November 27, 2007, in response to a Reply Brief filed on August 27, 2007. The Examiner states that "The reply brief filed 11 November 2007 has been entered and considered." Correction is required for clarification of the record.

Application No. 09/955,473

Accordingly, it is

ORDERED that the application is electronically returned to the examiner to vacate the PTOL-90 mailed November 27, 2007, to include the correct fiing date of the Reply Brief and for such further action as may be appropriate.

BOARD OF PATENT APPEALS AND INTERFERENCES

By: _____

DALE M. SHAW
Chief Appeals Administrator
(571) 272-9797

DMS/gjh

LEYDIG VOIT & MAYER, LTD TWO PRUDENTIAL PLAZA, SUITE 4900 180 NORTH STETSON AVENUE CHICAGO, IL 60601-6731